

FIG. 2

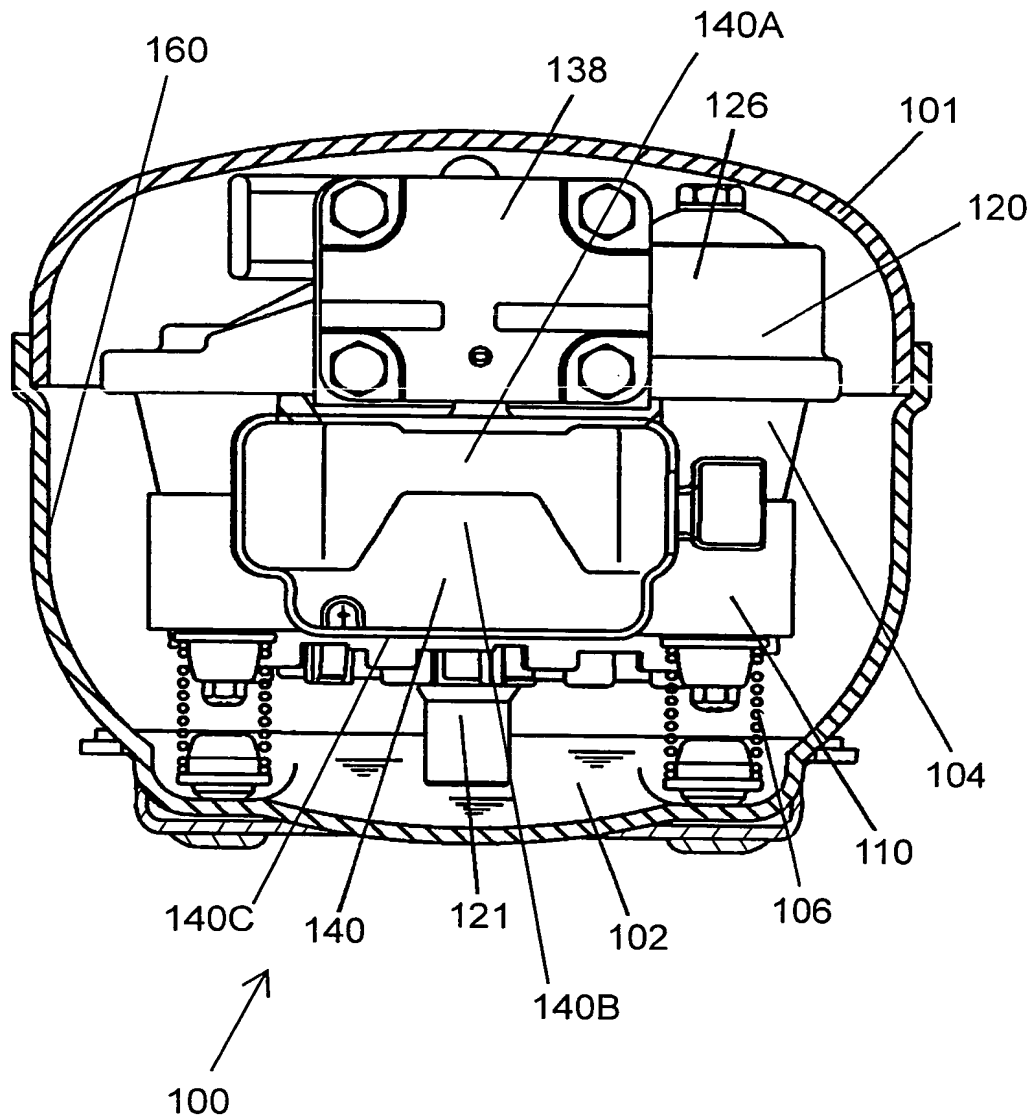


FIG. 3

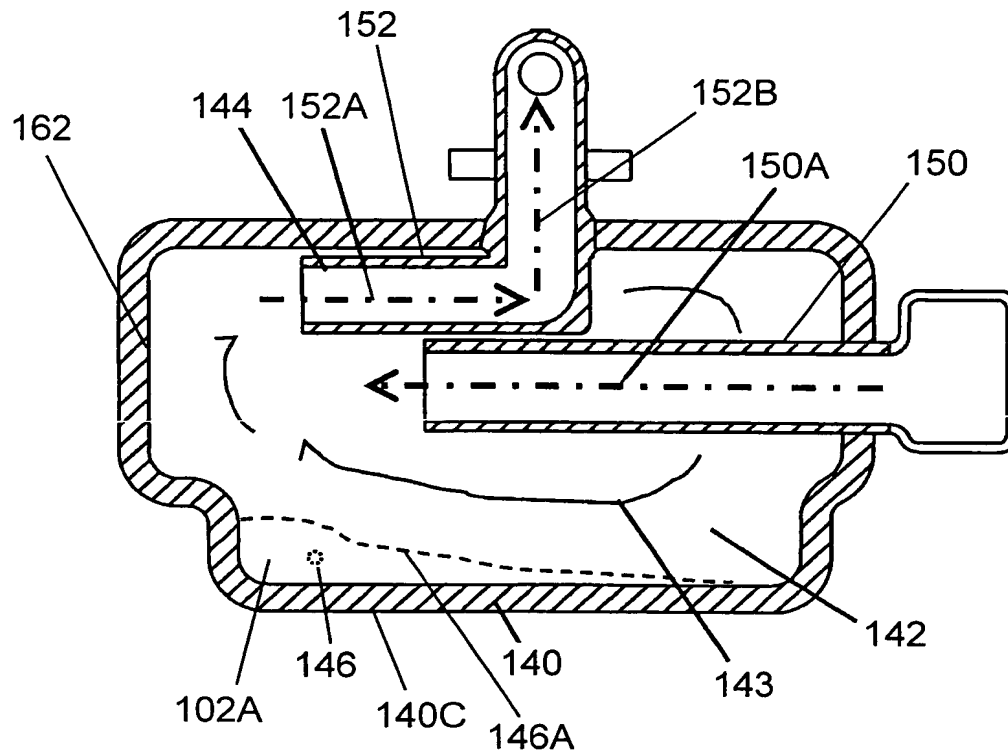


FIG. 4

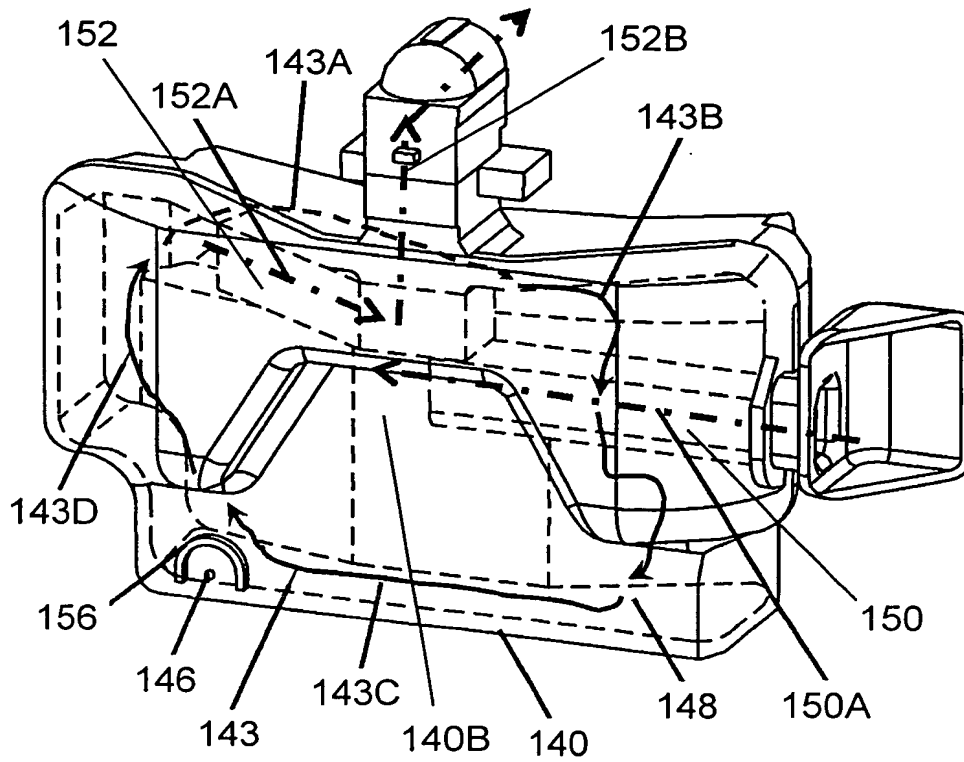


FIG. 5

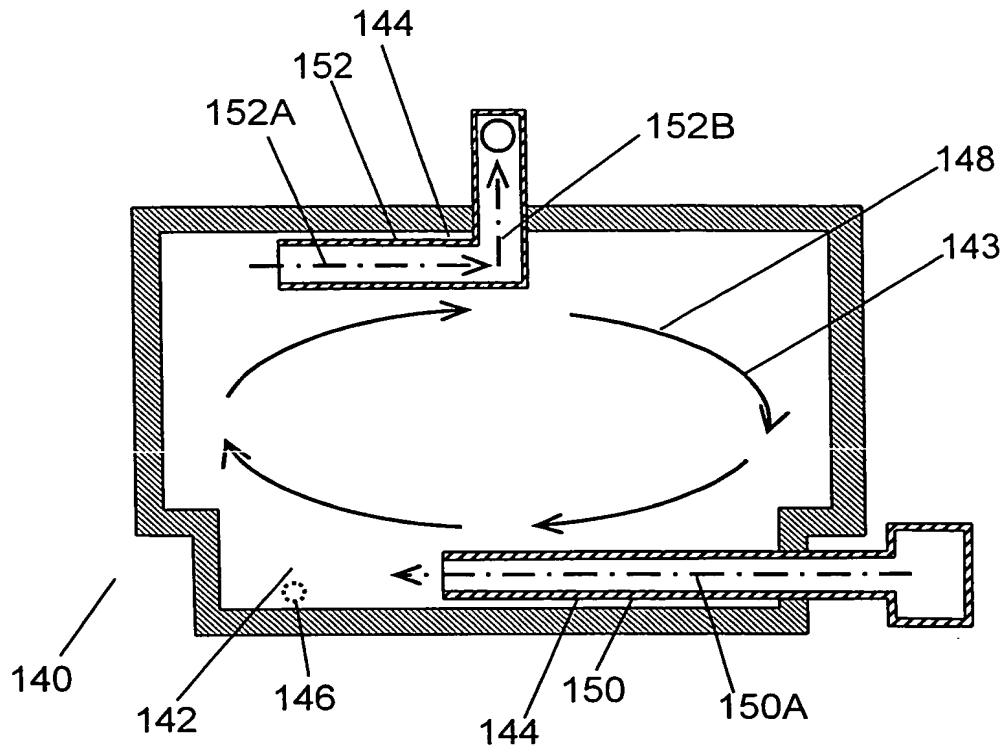


FIG. 6

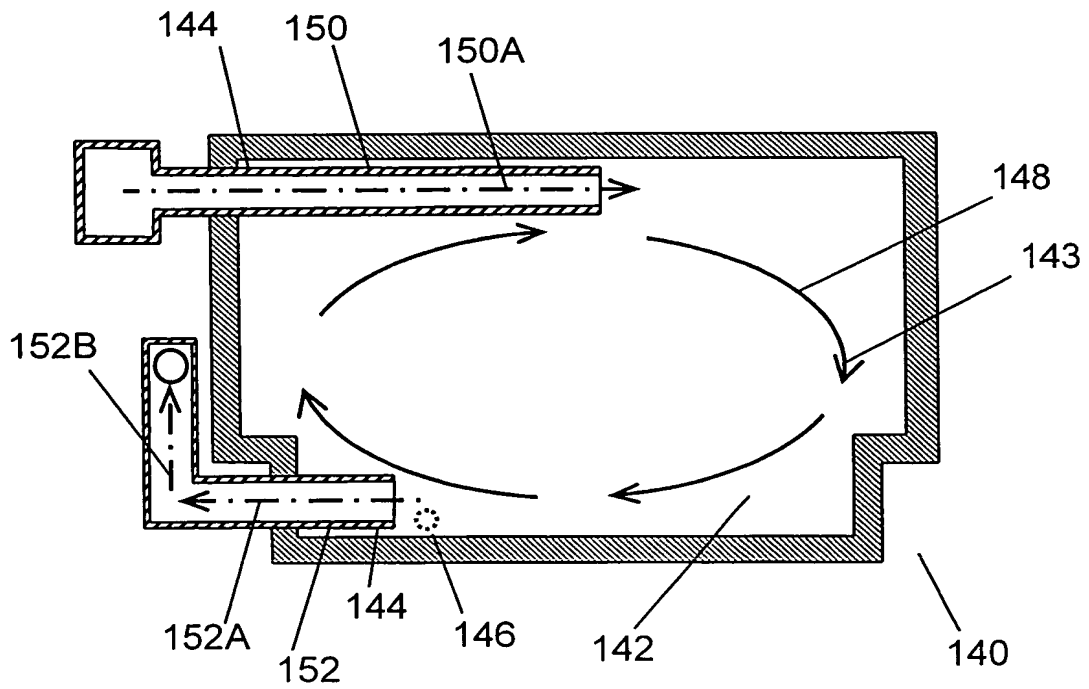


FIG. 7

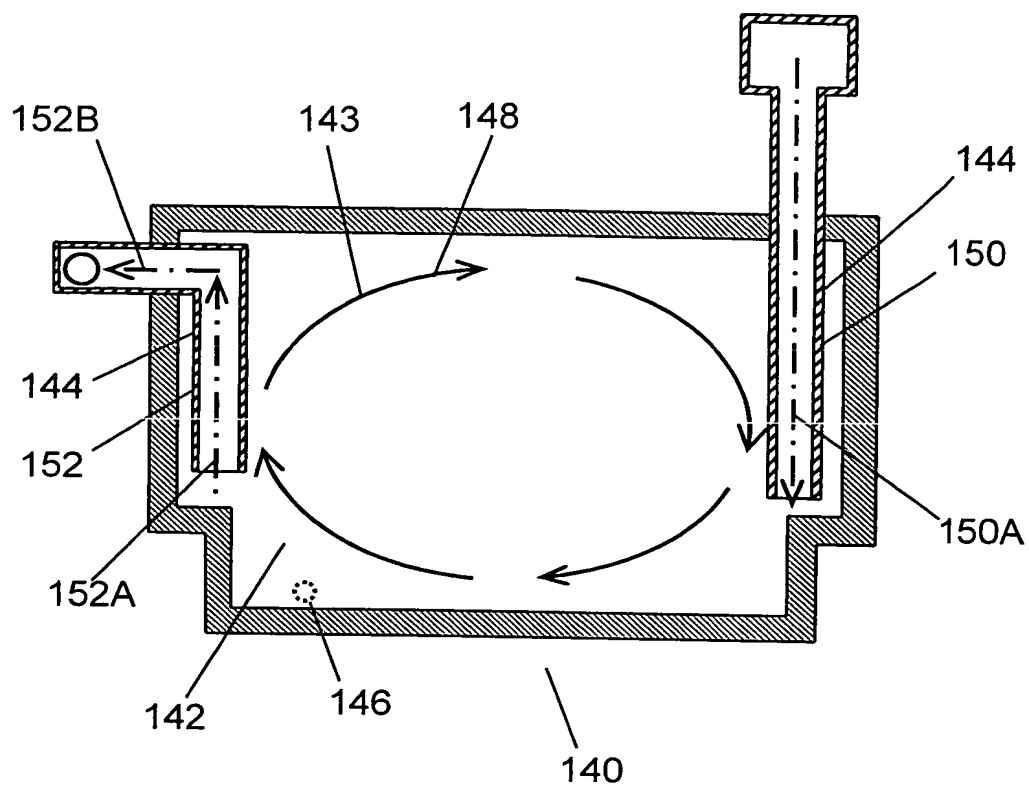


FIG. 8

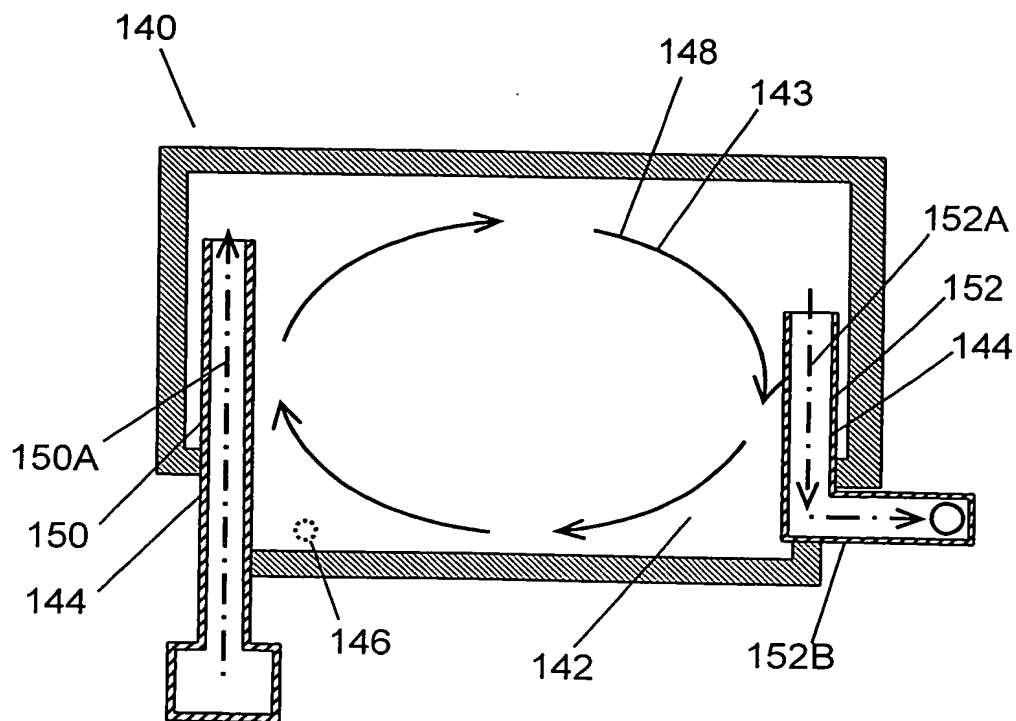


FIG. 9

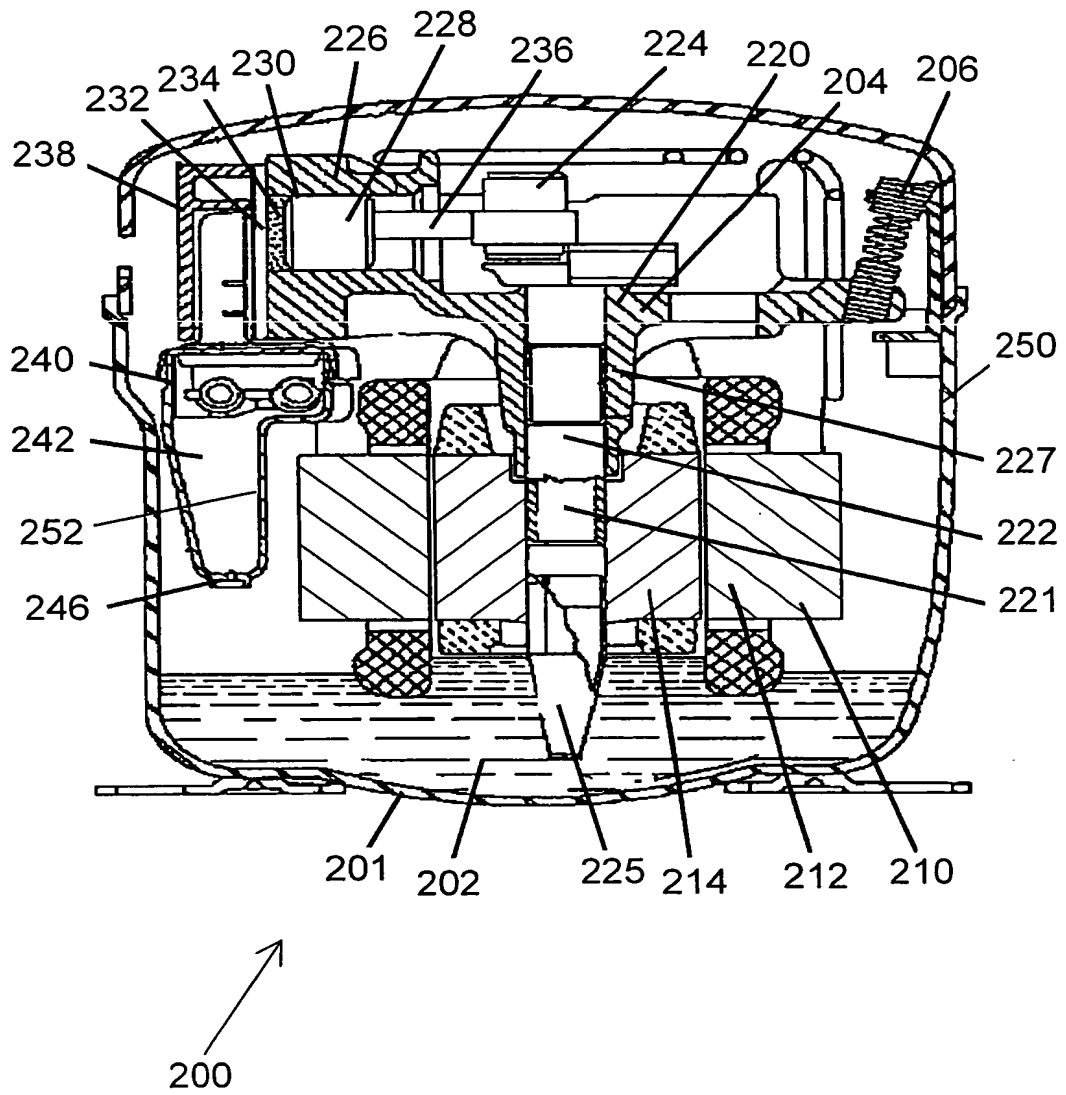
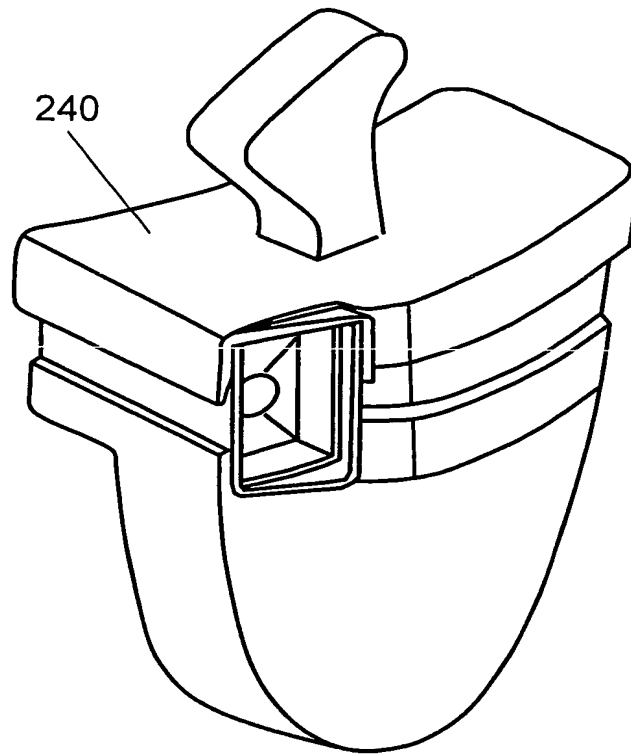


FIG. 10



Reference numerals in the drawings

100	hermetic compressor
101	hermetic container
102	oil
104	compressing member
110	motor element
112	stator
114	rotor
120	compressing element
121	crank shaft
122	main shaft
124	eccentric shaft
125	oil supplying mechanism
126	block
127	bearing
128	piston
130	cylinder
132	valve plate
134	compressing chamber
136	coupling part
138	cylinder head
140	suction muffler
140A	upper portion
140B	lower portion
140C	lower surface
142	sound deadening space
143	gas flow
144	gas flow forming part
146	oil discharged opening
148	gas passage
150	inlet pipe
152	outlet pipe
156	visor
200	hermetic compressor
201	hermetic container

202	oil
204	compressing member
210	motor element
212	stator
214	rotor
220	compressing element
221	crank shaft
222	main shaft
224	eccentric shaft
225	oil supplying mechanism
226	block
227	bearing
228	piston
230	cylinder
232	valve plate
234	compressing chamber
236	coupling part
238	cylinder head
240	suction muffler
242	sound deadening space
246	oil discharged opening